

Search Forms

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Term	Documents
TRACKING	90371
TRACKINGS	94
(58 AND TRACKING).USPT.	2
(L58 AND TRACKING).USPT.	2

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 EPO Abstracts Database
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Search:

L59

Refine Search

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DATE: Saturday, June 25, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L59 L58 and tracking
L58 AFC near frequency adj synchronization
L57 L55 and tracking
L56 L55 and phase adj tracking
L55 control adj frequency adj synchronization
L54 L46 and frequency adj tracking
L53 L46 and phase adj tracking
L52 L46 and controller
L51 L50 and phase
L50 L48 and tracking
L49 L48 and phase adj tracking

Hit Count Set Name

result set

2 L59
 5 L58
 1 L57
 0 L56
 12 L55
 2 L54
 0 L53
 4 L52
 2 L51
 2 L50
 0 L49

<u>L48</u>	L47 and controller	2	<u>L48</u>
<u>L47</u>	L46 and frequency adj synchronization	4	<u>L47</u>
<u>L46</u>	Seki and OFDM adj synchronization	9	<u>L46</u>
<u>L45</u>	L42 and phase near tracking	0	<u>L45</u>
<u>L44</u>	L42 and phase adj tracking	0	<u>L44</u>
<u>L43</u>	frequency adj synchronization near controller	2	<u>L43</u>
<u>L42</u>	frequency adj synchronization near control	28	<u>L42</u>
<u>L41</u>	L40 and phase adj tracking	0	<u>L41</u>
<u>L40</u>	control adj unit near frequency adj synchronization	1	<u>L40</u>
<u>L39</u>	controller near frequency adj synchronization	0	<u>L39</u>
<u>L38</u>	L36 and phase adj tracking	11	<u>L38</u>
<u>L37</u>	L36 and controller near frequency adj synchronization	0	<u>L37</u>
<u>L36</u>	controller and frequency adj synchronization	526	<u>L36</u>
<u>L35</u>	L31 and residual	5	<u>L35</u>
<u>L34</u>	L33 and residual	0	<u>L34</u>
<u>L33</u>	L31 and OFDM	3	<u>L33</u>
<u>L32</u>	L31 and hideo	0	<u>L32</u>
<u>L31</u>	Kobayashi and phase adj tracking	24	<u>L31</u>
<u>L30</u>	residual adj phase adj tracking	2	<u>L30</u>
<u>L29</u>	residual adj phase adj tracker	0	<u>L29</u>
<u>L28</u>	L3 and phase adj tracking	0	<u>L28</u>
<u>L27</u>	l3 and phase near tracking	0	<u>L27</u>
<u>L26</u>	phase adj tracking adj device and OFDM	0	<u>L26</u>
<u>L25</u>	phase adj tracking adj module and OFDM	0	<u>L25</u>
<u>L24</u>	L23 and residual	5	<u>L24</u>
<u>L23</u>	OFDM and phase adj tracking	32	<u>L23</u>
<u>L22</u>	L19 and OFDM	0	<u>L22</u>
<u>L21</u>	L19 and FFT	0	<u>L21</u>
<u>L20</u>	residual near phase adj tracking	2	<u>L20</u>
<u>L19</u>	L17 and residual	2	<u>L19</u>
<u>L18</u>	L17 and OFDM	0	<u>L18</u>
<u>L17</u>	L1 and phase near tracking	7	<u>L17</u>
<u>L16</u>	L1 and phase adj tracking adj module	0	<u>L16</u>
<u>L15</u>	l3 and tracking near phase	0	<u>L15</u>
<u>L14</u>	L3 and phase near tracking	0	<u>L14</u>
<u>L13</u>	L6 and phase near tracking	0	<u>L13</u>
<u>L12</u>	L8 and phase adj tracking	0	<u>L12</u>
<u>L11</u>	L9 and phase adj tracking	0	<u>L11</u>
<u>L10</u>	L7 and equalizer	0	<u>L10</u>
<u>L9</u>	L7 and demodulator	1	<u>L9</u>
<u>L8</u>	L7 and controller	1	<u>L8</u>

<u>L7</u>	L6 and FFT	2	<u>L7</u>
<u>L6</u>	L5 and OFDM	3	<u>L6</u>
<u>L5</u>	L1 and synchronizing adj frequency	3	<u>L5</u>
<u>L4</u>	L1 and synchronize adj frequency	0	<u>L4</u>
<u>L3</u>	L1 and frequency adj synchronization	31	<u>L3</u>
<u>L2</u>	L1 and OFDM	129	<u>L2</u>
<u>L1</u>	370/208.ccls.	264	<u>L1</u>

END OF SEARCH HISTORY

Search Forms

Refine Search

Search Results

Help

Search Results -

User Searches

Preferences	Term	Documents
Logout	PHASE	745382
	PHASES	195511
	TRACKING	90371
	TRACKINGS	94
	(3 AND (PHASE ADJ TRACKING)).USPT.	0
	(L3 AND PHASE ADJ TRACKING).USPT.	0

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L28

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Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L28</u>	L3 and phase adj tracking	0	<u>L28</u>
<u>L27</u>	l3 and phase near tracking	0	<u>L27</u>
<u>L26</u>	phase adj tracking adj device and OFDM	0	<u>L26</u>
<u>L25</u>	phase adj tracking adj module and OFDM	0	<u>L25</u>
<u>L24</u>	L23 and residual	5	<u>L24</u>
<u>L23</u>	OFDM and phase adj tracking	32	<u>L23</u>
<u>L22</u>	L19 and OFDM	0	<u>L22</u>
<u>L21</u>	L19 and FFT	0	<u>L21</u>
<u>L20</u>	residual near phase adj tracking	2	<u>L20</u>

<u>L19</u>	L17 and residual	2	<u>L19</u>
<u>L18</u>	L17 and OFDM	0	<u>L18</u>
<u>L17</u>	L1 and phase near tracking	7	<u>L17</u>
<u>L16</u>	L1 and phase adj tracking adj module	0	<u>L16</u>
<u>L15</u>	l3 and tracking near phase	0	<u>L15</u>
<u>L14</u>	L3 and phase near tracking	0	<u>L14</u>
<u>L13</u>	L6 and phase near tracking	0	<u>L13</u>
<u>L12</u>	L8 and phase adj tracking	0	<u>L12</u>
<u>L11</u>	L9 and phase adj tracking	0	<u>L11</u>
<u>L10</u>	L7 and equalizer	0	<u>L10</u>
<u>L9</u>	L7 and demodulator	1	<u>L9</u>
<u>L8</u>	L7 and controller	1	<u>L8</u>
<u>L7</u>	L6 and FFT	2	<u>L7</u>
<u>L6</u>	L5 and OFDM	3	<u>L6</u>
<u>L5</u>	L1 and synchronizing adj frequency	3	<u>L5</u>
<u>L4</u>	L1 and synchronize adj frequency	0	<u>L4</u>
<u>L3</u>	L1 and frequency adj synchronization	31	<u>L3</u>
<u>L2</u>	L1 and OFDM	129	<u>L2</u>
<u>L1</u>	370/208.ccls.	264	<u>L1</u>

END OF SEARCH HISTORY